

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	59	(infiniband or "infiniband protocol" or (USB or "universal serial bus") or "IEEE 1394" or "S-ATA") and "channel" and "SerDes" and "memory" and @ad<"20020226"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/01 15:21
L2	40	(infiniband or "infiniband protocol" or (USB or "universal serial bus") or "IEEE 1394" or "S-ATA") and "channel" and "SerDes" and "memory" and "engine" and @ad<"20020226"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/01 15:22
L3	2	("5536176").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/01 14:22
L4	2	("4486739").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/01 14:24
L5	0	("block interleaver" or interleaver) and "packet filter" and ("sequencer" or "block sequencer")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/01 15:22
L6	42	("block interleaver" or interleaver) and ("packet filter" or filter) and ("sequencer" or "block sequencer")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/01 15:22
L7	21	("block interleaver" or interleaver) and ("packet filter" or filter) and ("sequencer" or "block sequencer") and @ad<"20020226"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/01 15:22

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L8	64198	((370/389) or (370/473) or (370/474) or (370/360) or (370/400) or (370/352) or (370/355) or (370/360) or (370/366) or (370/357) or (370/401) or (370/509) or (370/503) or (370/506) or (370/516) or (370/517) or (370/464) or (370/466) or (370/465) or (370/395) or (370/402) or (370/409) or (370/355) or (370/394) or (370/396) or (370/395.5) or (370/469) or (370/489) or (370/20) or (711/114) or (711/162) or (711/147) or (711/149) or (710/105) or (710/62) or (710/306) or (710/128) or (710/303) or (710/129) or (710/52) or (710/56) or (710/107) or (710/316) or (710/317) or (710/8) or (710/10) or (710/11) or (710/305) or (710/307) or (710/300) or (710/22) or (710/313) or (710/5-7) or (710/22-28) or (710/36-51) or (709/211) or (709/216) or (709/249) or (709/230) or (709/223) or (709/225) or (709/203) or (709/213) or (709/229) or (709/253) or (709/208-216) or (375/260) or (375/224) or (375/225) or (375/295) or (375/377) or (375/39) or (375/58) or (375/60) or (375/94) or (375/8) or (375/121)).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/01 15:21
L9	59	L1 and (infiniband or "infiniband protocol" or (USB or "universal serial bus") or "IEEE 1394" or "S-ATA") and "channel" and "SerDes" and "memory" and @ad<"20020226"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/01 15:21
L10	41	L8 and (infiniband or "infiniband protocol" or (USB or "universal serial bus") or "IEEE 1394" or "S-ATA") and "channel" and "SerDes" and "memory" and @ad<"20020226"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/01 15:21

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L11	30	L8 and (infiniband or "infiniband protocol" or (USB or "universal serial bus") or "IEEE 1394" or "S-ATA") and "channel" and "SerDes" and "memory" and "engine" and @ad<"20020226"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/01 15:22
L12	0	L8 and ("block interleaver" or interleaver) and "packet filter" and ("sequencer" or "block sequencer")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/01 15:22
L13	5	L8 and ("block interleaver" or interleaver) and ("packet filter" or filter) and ("sequencer" or "block sequencer")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/01 15:22
L14	1	L8 and ("block interleaver" or interleaver) and ("packet filter" or filter) and ("sequencer" or "block sequencer") and @ad<"20020226"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/01 15:22
L15	0	L8 and ("x channel" or "x block" or "x channel block") and ("y channel" or "y block" or "y channel block") and (purge NEAR pattern)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/01 15:23
L16	0	L8 and "protocol analyzer" and (purge NEAR pattern)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/01 15:23
L17	0	L8 and "SERDES" and "bus engine" and "micro-controller" and (trace NEAR merge NEAR memory)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/01 15:23
L18	117	L8 and (infiniband or "infiniband protocol" or (USB or "universal serial bus") or "IEEE 1394" or "S-ATA") and "channel" and ("SerDes" or "serializer" or "deserializer") and "memory"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/01 15:23
L19	0	L8 and (infiniband or "infiniband protocol" or (USB or "universal serial bus") or "IEEE 1394" or "S-ATA") and "channel" and ("SerDes" or "serializer" or "deserializer") and "trace merge memory"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/01 15:23

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L20	0	L8 and (infiniband or "infiniband protocol" or (USB or "universal serial bus") or "IEEE 1394" or "S-ATA") and "channel" and ("SerDes" or "serializer" or "deserializer") and "memory" and "bus engine"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/01 15:23
L21	51	L8 and (infiniband or "infiniband protocol" or (USB or "universal serial bus") or "IEEE 1394" or "S-ATA") and "channel" and ("SerDes" or "serializer" or "deserializer") and "memory" and @ad<"20020226"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/01 15:23
S32 5	0	("x channel" or "x block" or "x channel block") and ("y channel" or "y block" or "y channel block") and (purge NEAR pattern)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/01 15:22
S32 6	0	"protocol analyzer" and (purge NEAR pattern)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/01 15:23
S32 7	0	"SERDES" and "bus engine" and "micro-controller" and (trace NEAR merge NEAR memory)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/01 15:23
S32 8	364	(infiniband or "infiniband protocol" or (USB or "universal serial bus") or "IEEE 1394" or "S-ATA") and "channel" and ("SerDes" or "serializer" or "deserializer") and "memory"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/01 15:23
S32 9	0	(infiniband or "infiniband protocol" or (USB or "universal serial bus") or "IEEE 1394" or "S-ATA") and "channel" and ("SerDes" or "serializer" or "deserializer") and "trace merge memory"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/01 15:23
S33 0	0	(infiniband or "infiniband protocol" or (USB or "universal serial bus") or "IEEE 1394" or "S-ATA") and "channel" and ("SerDes" or "serializer" or "deserializer") and "memory" and "bus engine"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/01 15:23

## EAST Search History

S33 1	101	(infiniband or "infiniband protocol" or (USB or "universal serial bus") or "IEEE 1394" or "S-ATA") and "channel" and ("SerDes" or "serializer" or "deserializer") and "memory" and @ad<"20020226"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/01 15:23
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- [#2](#) (interleaver and sequencer and block and Packet and filter<IN>metadata)
- [#3](#) ((purge or purging) and block and (interleaver or interleaving) <IN>metadata)

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 PALM INTRANET**Inventor Name Search Result**

Your Search was:

Last Name = BORCHEW

First Name = HOWARD

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">10082886</a>	Not Issued	30	02/26/2002	Protocol analyzer and time precise method for capturing multi-directional packet traffic	BORCHEW, HOWARD
<a href="#">08248805</a>	<a href="#">5536176</a>	150	05/25/1994	FLEXIBLE BUS ROUTING STRUCTURE	BORCHEW, HOWARD J.

Inventor Search Completed: No Records to Display.

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